



DELL™ LATITUDE™ E6410 ATG

Engineered to increase your productivity regardless of location or terrain, the DellTM LatitudeTM E6410 ATG semi-rugged laptop features dramatic innovations in durability, security and outdoor performance.

Dependable Design

Dell'Latitude E-Family laptops unite dependable, long-lasting design with professional style.

- Lasting Durability: All Latitude E-Family laptops—from everyday ultraportables to the ruggedized ATG and XFR—undergo rigorous, defense-grade (MIL STD 810G tested for shock, vibration, humidity and altitude) durability testing, as well as accelerated life testing that simulates real-world usage. The result: business laptops that are designed to go the distance.
- All-Terrain Grade: With its durable Tri-Metal™ case and semi-rugged design, Latitude E6410 ATG provides the enhanced durability users need to stay productive outdoors.
- **Design That Works with You:** Enjoy wireless mobility¹, or go wired when the situation demands it with a range of ports and inter-compatible E-Family docking options.
- Outdoor-Ready Reinforced Displays: Advanced LED technology enables Latitude E-Family E6410 ATG laptops to have outdoor-viewable widescreen displays and optional touch screens that remain exceptionally durable under everyday use.
- **Critical Data Protection:** A fast response free-fall-sensor on the motherboard, along with a Dell StrikeZone™ shock absorber, can protect your data against system drops—even if the laptop is turned off. Optional solid-state drives allow for fast, reliable data storage.

Intelligent Productivity

Whether in the office or around the globe, Latitude E-Family laptops can simplify productivity for mobile collaboration.

- **Easy Global Collaboration:** The latest wireless options let you connect with colleagues from virtually anywhere². A light sensitive webcam and noise-reducing microphone for speech enhancement can be paired with speakers for an optimal videoconferencing experience.
- Longer Battery Life: Get your choice of 3 Year long-life battery or standard high-capacity batteries paired with Dell ExpressCharge™ technology, which allows for an 80% recharge in about an hour.
- Smart Controls: An intuitive, gesture-enabled touchpad and vibrant backlit keyboard let you work smartly—and comfortably—in virtually any situation.
- **Power to Do More:** With Intel® Core™ i5 and Core™ i7 processors with Turbo Boost Technology you can get an extra boost of performance to stay on top of business.
- Always ON™ Capability: Use Dell's Latitude ON™ technology to access your e-mail, calendar and contacts without needing to boot up.

Business-class Control

With their emphasis on stability, inter-compatibility, global support and business-class control, Latitude E-Family laptops can help save IT time and money within your organization.

- **Family-Level Compatibility:** The Latitude E-Family is designed for compatibility—so, whether you're working from home or from head-quarters, you can effortlessly dock, swap out batteries or share AC adapters with other E-Family users.
- **Globally Standard Platforms:** IT can standardize globally on select E-Family laptop configurations for an extended and assured period of time, making it easy to manage, resolve issues and order replacement parts.
- **Long-Life Stability:** A 15-month targeted lifecycle, managed product transitions and targeted 5-year docking and peripheral commonality make it easy to maintain a consistent work environment while planning for future deployments. Additional service and support options can further extend the product lifecycle.
- Advanced Security & Systems Management: All Latitude E-Family laptops include features like Dell ControlVault™ designed to simplify authenticiation, data protection, asset monitoring and remote management while allowing for immediate IT response to business threats.
- Global Service & Support: Latitude E-Family laptops feature a range of customizable, globally focused options, including:
 - **3-Year International Service** (with purchase of Next Business Day Onsite Service after Remote Diagnosis⁴): Available in select regions.
 - **Dell ProSupport**⁵ **for IT:** Get tech-to-tech support for IT professionals and the ability to fast-track dispatch parts and labor, bypassing basic troubleshooting (certification required).
 - **Easy Transition & Deployment:** Dell Migration Services, with automated processes, can help reduce the manual labor associated with configuration and deployment.

Feature	E6410 ATG
Processor Options	Intel® CoreTM i7-620M (2.66GHz, 4M cache) with Turbo Boost Technology Intel® CoreTM i5-540M (2.53GHz, 3M cache) with Turbo Boost Technology Intel® CoreTM i5-520M (2.4GHz, 3M cache) with Turbo Boost Technology
Operating System Options	Genuine Windows® 7 Home Premium 32-Bit Genuine Windows® 7 Professional 32-Bit and 64-Bit Genuine Windows® 7 Ultimate 32-Bit and 64-Bit Genuine Windows® 7 Professional with Downgrade Rights Service to Windows® XP Professional Genuine Windows® 7 Ultimate with Downgrade Rights Service to Windows® XP Professional Genuine Windows Vista® Ultimate 32-Bit Genuine Windows Vista® Business 32-Bit and 64-Bit Genuine Windows Vista® Home Basic 32-Bit
Memory ⁶	DDR3 SDRAM (1066 MHz or 1333MHz) 2 slots supporting 1G, 2G or 4GB ⁶ DIMMs. (1333MHz memory will run at 1066MHz)
Chipset	Mobile Intel® QM57 Express Chipset
Graphics ⁷	Intel® HD Graphics
Display Options	14.1" WXGA Wide View Outdoor Viewable LED Display (1280x800) 14.1" WXGA Wide View Outdoor Viewable Touchscreen LED Display (1280x800) *Both with impact resistant protective front glass
Primary Storage ⁸ Options	7200 rpm SATA up to 500GB ⁸ 5400 rpm SATA up to 160GB ⁸ Encrypted 7200 rpm 250GB ⁸ Mobility Solid State up to 256GB ⁸ Free Fall Sensor on the motherboard Standard
Optical Drives	DVD-ROM, DVD+/-RW, Blu-Ray
Multimedia	High Quality Speakers Stereo headphone jack Microphone jack and integrated, noise reducing microphone array with speech enhancement Integrated HD webcam and Dell Webcam Central software
Battery Options	4-cell (37Wh) Lithium Ion battery with ExpressCharge™ (optional) 6-cell (60Wh) Lithium Ion high capacity battery with ExpressCharge™ (standard) 9-cell (90Wh) Lithium Ion high capacity battery with ExpressCharge™ (optional) 3 Year warranty, long life 9-cell (81Wh) Lithium Ion (optional) 12-cell (88Wh) Extended battery slice (optional)
Power	90 Watt AC adapter with cord wrapping, 90W Auto/Air DC adapter (optional)
Connectivity	10/100/1000 Gigabit Ethernet 56K v924 Internal Modem (Optional) Wireless LAN and WiMax Options: Intel® Centrino® Advanced-N 6200, Intel® Centrino® Advanced-N + WiMAX 6250, Intel® Centrino® Ultimate-N 6300, Dell Wireless 1501 (802.11 b/g/n 1x1), Dell Wireless 1520 (802.11 a/g/n 2x2) Optional Mobile Broadband2 & GPS: Dell Wireless™ 5620 Multi-mode HSPA-EVDO Mini Card (Gobi™ 2000) with A-GPS Dell Wireless™ 5540 Single-mode HSPA Mini Card with A-GPS Bluetooth: Dell Wireless 375 Bluetooth® 3.0
Ports, Slots & Chassis	Network connector (RJ-45), Optional Modem connector (RJ-11) USB 2.0 (4) -1 USB/eSATA combo Microphone jack, Headphone/speaker out IEEE 1394, 6-in-1 card reader, Type I/II PCMCIA Docking Connector, VGA, DisplayPort SmartCard Reader and optional Contactless SmartCard Reader
Dimensions & Weight ⁹ :	Width: 13.4" / 341mm (with port cover) Height: (front/back) 1.29-1.45inches / 33-39.5mm (with port cover) Depth: 9.59" / 245.8mm (with port cover) Starting weight: 5.49lbs / 2.49kg (with 6-cell battery)
Regulatory and Environmental Compliance	Regulatory Model: PP27LA Regulatory Type: PP27LA001 Energy Star 5.0 (Select configurations) EPEAT Gold

1 Where wireless access is available. Additional access charges apply in some locations.
2 Mobile Broadband: Subject to wireless provider's broadband subscription and coverage area; additional charges apply.

7 Significant system memory may be used to support graphics, depending on system memory size and other factors 8 GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less. 9 Based on preliminary Dell lab testing. Weights vary depending on configuration and manufacturing variability.



² Mobile Broadbard. Subject to Wrietess provides a broadbard subscription and coverage area, auditorial charges apply.

3 Based on lab testing. Varies by configuration, operating conditions and other factors. Maximum battery capacity decreases with time and use.

4 Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty (www.dell.com/warranty) and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.

5 Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicedescriptions.

6 A 64-bit operating system is required to support 4GB or more of system memory.